



VDAO40C Technical Specifications

- **Manufacturer Name:**
Bierer & Associates, Inc. Blythewood, S.C. 29016
- **Product Name:**
VDAO40C
- **Product Properties:**
Shielded Housing, 24Mega Ohm Probe, Self Test Feature in the "T" switch position. Switch positions Calibrated for Height above Ground.
- **Functional Description:**
Multi-functional Voltage Detector, Sensitive Capacitive switch position, Calibrated URD and OH Voltage Detection positions allow for more accurate readings.
- **Minimum Operating Temperature:**
0 degree Fahrenheit (-18 degrees Celsius)

- **Maximum Operating Temperature:**
120 degrees Fahrenheit (49 degrees Celsius)
- **AC specifications:**
500 volts – 40kV
- **Physical Dimensions:**
Meter Probe, 14.5 in. long (36.8 centimeters) X 4 in. wide (10.2 centimeters) X 7 in. high (17.8 centimeters)
- **Weight:**
2 lbs. (.9 kilograms) Meter Probe
- **Applications:**
Traditional Voltage Detection with better accuracy than conventional Voltage Detectors, along with a Capacitive Function to check for EMF emitting from Capacitive Test Points, Failed URD drain wire connections, “Hot or Not” Secondary and Primary voltage Indication.